=> IFW: Scan as Doc Code: SRNT <=
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10824830

1.) See attached printout of inventors listed in PALM

2.) See attached EAST Inventor Search
Printout shows Inventor search terms

Day : Wednesday
Date: 11/22/2006
Time: 16:07:41

PALM INTRANET

Inventor Information for 10/824830

Inventor Name	City	State/Country
FLIES, MATTHEW B.		
STRICKLAND, D. CHAD		

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign Data | Invento

Search Another: Application# [] Search **or Patent#** [] Search

PCT / [] / [] Search **or PG PUBS #** [] Search

Attorney Docket # [] Search

Bar Code # [] Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060231212 A1	20061019	APPARATUS AND METHOD FOR TIRE INFLATION	157/1		Strickland; David JR.
US 20060226920 A1	20061012	Systems and methods for clock generation using hot-swappable oscillators	331/46	331/15	Wissell; Daniel et al.
US 20060115611 A1	20060601	One-pack primer sealer compositions for SMC automotive body panels	428/31	428/524	Hazan; Isidor et al.
US 20060088528 A1	20060427	Methods and compositions for treating alzheimer's disease	424/143.1		Hyman; BradleyT et al.
US 20060034848 A1	20060216	Methods and compositions for treating Alzheimer's disease	424/146.1	435/7.2; 514/12	Kinoshita; Ayae et al.
US 20050208312 A1	20050922	One-pack primer surfacer composition for SMC automotive body panels	428/447	427/372.2	Hazan, Isidor et al.
US 20050072712 A1	20050407	Medical bag delivery system	206/570	206/803	Strickland, Donald G.
US 20050019329 A1	20050127	Methods of reducing vascular permeability in tissue by inhibition of tissue plasminogen activator (tPA) and tPA inhibitors useful therein	424/146.1		Lawrence, Daniel A. et al.
US 20040249841 A1	20041209	Object storage	707/100		Cameron, Donald F. et al.
US 20040206717 A1	20041021	Compartmentalized beverage container	215/6		Flies, Matthew B. et al.

US 20040077778 A1	20040422	One-pack primer sealer compositions for SMC automotive body panels	524/589	524/495	Hazan, Isidor et al.
US 20030205497 A1	20031106	Storage back rack system	206/554	383/37	Strickland, Donald G
US 20030106714 A1	20030612	Use of coiled tubing unit systems in sub sea operations	175/6	114/244; 405/158	Smith, Michael Lee et al.
US 20030050388 A1	20030313	Aqueous coating composition	524/589		Strickland, Debra S. et al.
US D506124 S	20050614	Ski rope retractor	D8/358	D21/777; D8/352	Strickland; David L. et al.
US 6689457 B1	20040210	Electrically conductive coatings applied by internally charged electrostatic sprayers	428/332	427/470; 427/477; 525/440; 525/443	Chang; David C. K. et al.
US 6567657 B1	20030520	SCP and MSC fault recovery process and signaling node failure reporting mechanism	455/408	379/114.01; 379/114.04; 379/114.17; 379/114.2; 379/114.28; 455/405; 455/406; 455/409	Holly; Gerald et al.
US 6447775 B1	20020910	Modulators of expression and function of LRP in Alzheimer's disease	424/130.1	424/143.1; 424/152.1; 514/12; 514/13; 514/14; 514/15; 514/16; 514/17; 514/18; 514/2; 514/8; 530/300; 530/350; 530/387.1; 530/388.1;	Strickland; Dudley K. et al.

				530/388.22	
US 6161222 A	20001219	Athletic garment with inner thigh guards	2/228	2/238; 2/455; 2/456; 2/466	Strickland; D. Chad et al.
US 6156311 A	20001205	Modulators of expression and function of LRP in alzheimer's disease	424/130.1	424/143.1; 424/152.1; 514/2	Strickland; Dudley K. et al.
US 6101251 A	20000808	Method and apparatus for routing an anonymous call	379/213.01	379/142.02; 379/196; 379/230; 379/88.21	Strickland; David
US 6080202 A	20000627	Universal compatibility software system for services in communication and information processing networks	703/27	370/259; 379/201.01; 709/201; 709/212	Strickland; David Peter et al.
US 5933487 A	19990803	Method and apparatus for searching a plurality of destination numbers	379/209.01	379/229; 379/350; 379/355.01	Strickland; David
US 5503201 A	19960402	Tree shear	144/34.5	144/339; 144/34.1; 144/364; 30/379.5; 47/1.5; 56/13.6; 56/16.8; 56/293; 83/169; 83/928	Strickland; Dean R. et al.
US 5341758 A	19940830	Surfing rope	114/253	441/133; 441/69; 441/84; 87/6	Strickland; David A.
US 5309641 A	19940510	Disposable surgical scalpel with safety guard	30/339	30/151; 606/167	Wonderley; Jeff W. et al.
US 5299357 A	19940405	Disposable surgical scalpel with safety	30/339	30/320; 30/329;	Wonderley; Jeff W. et al.

		guard		30/335	
US 5147987 A	19920915	Muffler assembly	181/264	181/272; 181/282	Richardson; Larry E. et al.
US 4845781 A	19890711	Disposable hand covering for handling contaminated material	2/161.6	2/167; 2/168; 294/1.3; 383/4	Strickland; Donald G. et al.
US 4787857 A	19881129	Rectifier housing for use between a line cord and a wall outlet	439/189	439/620.02; 439/651	Kretchmar; William J. et al.
US 4709397 A	19871124	Tamper-evident envelope with indicia-forming cohesive layers	383/5	206/459.1; 206/459.5; 206/807; 229/80; 283/101; 283/110; 40/630; 428/187; 428/41.5; 428/916	Voshall; Donald K. et al.
US 4709396 A	19871124	Tamper-evident envelope with indicia underlying cohesive layers	383/5	206/459.1; 206/459.5; 206/807; 229/80; 283/101; 283/110; 40/630; 428/187; 428/41.5; 428/915; 428/916	Voshall; Donald K. et al.
US 4253461 A	19810303	Absorbent brief	604/389	604/385.26	Strickland; Danny L. et al.
US 3909624 A	19750930	Split-ring marx generator grading	307/110	174/144	Strickland; Daniel M.
US 2985379 A	19610523	Self-propelled row crop sprayer [TEXT AVAILABLE IN USOCR DATABASE]	239/127	239/142; 239/147; 239/160; 239/168; 239/172	STRICKLAND DAVID O
US 2942323 A	19600628	Embalming stopper [TEXT AVAILABLE IN	27/21.1	411/410; 411/919	STRICKLAND DANIEL H

		USOCR DATABASE]			
US 2094762 A	19371005	Skip for handling brick stacks [TEXT AVAILABLE IN USOCR DATABASE]	294/63.1	294/81.55; 34/236	STRICKLAND DAVID J
US 1888398 A	19321122	Brick molding [TEXT AVAILABLE IN USOCR DATABASE]	264/162	425/292	STRICKLAND DAVID J
US 1854079 A	19320412	Brick mold [TEXT AVAILABLE IN USOCR DATABASE]	249/112	249/102; 249/119	STRICKLAND DAVID J
US 1772404 A	19300805	Brick kiln [TEXT AVAILABLE IN USOCR DATABASE]	122/8	122/20A; 122/20R	STRICKLAND DAVID J
US 1699818 A	19290122	Brick-making machine [TEXT AVAILABLE IN USOCR DATABASE]	425/99	36/30A; 425/424	STRICKLAND DAVID J
US 1597119 A	19260824	Brick-dumping apparatus [TEXT AVAILABLE IN USOCR DATABASE]	425/99	414/418; 425/253; 425/454	STRICKLAND DAVID J
US 1597118 A	19260824	Brick-handling device [TEXT AVAILABLE IN USOCR DATABASE]	425/99	425/439; 425/454	STRICKLAND DAVID J
US 1529453 A	19250310	Brick machine [TEXT AVAILABLE IN USOCR DATABASE]	425/99	118/308; 425/439; 425/449; 425/454	STRICKLAND DAVID J
US 1529452 A	19250310	Mechanism for handling brick molds [TEXT AVAILABLE IN USOCR DATABASE]	425/99	425/439; 425/453	STRICKLAND DAVID J

US 1522600 A	19250113	Apparatus for handling and drying bricks or other plastic products [TEXT AVAILABLE IN USOCR DATABASE]	414/282	294/63.1; 414/564	STRICKLAND DAVID J
US 1503722 A	19240805	Harrow [TEXT AVAILABLE IN USOCR DATABASE]	172/369	172/631; 172/688; 172/703	STRICKLAND DEWITT W
US 1495235 A	19240527	Die for brickmaking machines [TEXT AVAILABLE IN USOCR DATABASE]	425/219	425/553; 425/588	STRICKLAND DAVID J
US 1427424 A	19220829	Cultivator [TEXT AVAILABLE IN USOCR DATABASE]	172/617	172/640	STRICKLAND DEWITT W
US 1344278 A	19200622	Automatic brickmaking-machine [TEXT AVAILABLE IN USOCR DATABASE]	425/93	425/220; 425/436R; 425/554; 425/575	STRICKLAND DAVID J
US 1344099 A	19200622	Automatic brick-making machine [TEXT AVAILABLE IN USOCR DATABASE]	425/556	425/253; 425/436R; 425/575; 425/583	STRICKLAND DAVID J
US 1339867 A	19200511	Trigger for double-barrel guns [TEXT AVAILABLE IN USOCR DATABASE]	42/42.01		STRICKLAND DEWITT W